

DATA REVIEW FOR ACUTE INHALATION TOXICITY TESTING (81-3)

Product Manager: 23

MRID No.: 437847-27

Testing Laboratory: Haskell

Author(s): J. Bamberger

Species: Rat

Weight: 170-249 g

Source: Charles River

Test Material: Velpar ULW

Quality Assurance (40 CFR 160.12): Present

Reviewer: M. Perry

Report Date: 12/9/94

Report No.: 10058-001

Summary:

1.  $LC_{50}$  (mg/kg): Males= --  
Females= --  
Combined= 5.3 mg/L
2. The estimated  $LC_{50}$  is greater than 5.3 mg/L.
3. Mean Concentration: --
4. Tox. Category: IV Classification: Acceptable

Deviation From 81-3: See recommendations

Results:

Reported Mortality

Exposure Concentration mg/L	(NUMBER KILLED/NUMBER TESTED)		
	Males	Females	Combined
5.3	0/5	0/5	0/10

MMAD = 2.0 micrometers, GSD = 2.0

Nominal Concentration = 42 mg/L